

INFORMATION DISCLOSURE CITATION

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APPLICANT

JELINEK

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Unknown

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

DOCUMENT					TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
0001019	1/2000	WO	NO COPY PROVIDED			
95127204	10/1995	WO	NO COPY PROVIDED			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report for PCT/IL2004/000899 dated 14 February 2005.
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	Kolusheva et al., <i>Rapid Colorimetric Detection of Antibody-Epitope Recognition at a Biomimetic Membrane Interface</i> , Journal of the American Chemical Society, vol. 123, 2001, pp. 417-422, XP002280715.
	Evrard Damien et al., <i>A new colorimetric assay for studying and rapid screening of membrane penetration enhancers</i> , Pharmaceutical Research, vol. 18, no. 7, July 2001, pp. 943-949, XP002313898.
	Kolusheva et al., <i>Biomimetic lipid/polymer colorimetric membranes: Molecular and cooperative properties</i> , Journal of Lipid Research, vol. 44, no. 1, January 2003, pp. 65-71, XP002313899.
	Song et al., <i>Smart Materials for Biosensing Devices: Cell-mimicking Supramolecular Assemblies and Colorimetric Detection of Pathogenic Agents</i> , Biomedical Microdevices, vol. 4, no. 3, 2002, pp. 213-221, XP008030659.
	Jelinek et al., <i>Polymerized lipid vesicles as colorimetric biosensors for biotechnological applications</i> , Biotechnology Advances, vol. 19, no. 2, 1 April 2001, pp. 109-118, XP004240663.
	Halevy Revital et al., <i>Membrane binding and permeation by indolicidin analogs studied by a biomimetic lipid/polydiacetylene vesicle assay</i> , Peptides, vol. 24, no. 11, December 2003, pp. 1753-1761, XP002313900.
	Jianrong et al., <i>Nanotechnology and biosensors</i> , Biotechnology Advances, vol. 22, no. 7, September 2004, pp. 505-518, XP004522070.

*Examiner

/Satyendra Singh/

Date Considered

12/07/2009

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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